

Dated: January 8, 1997.
 Carolyn J. Russell,
*Director, Management Analysis and Services
 Office, Centers of Disease Control and
 Prevention (CDC).*
 [FR Doc. 97-965 Filed 1-14-97; 8:45 am]
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**NIOSH Meeting; The National Institute
 for Occupational Safety and Health
 (NIOSH) of the Centers for Disease
 Control and Prevention (CDC)
 Announces the Following Meeting**

Name: "Postural Stability and Motor
 Response Times During Scaffold End Frame
 Handling" study protocol peer review.
Time and Date: 1-4 P.M., February 13,
 1997.

Location: Suncrest Facility, Large
 Conference Room, NIOSH, CDC, 3040
 University Avenue, Morgantown, West
 Virginia 26505.

Status: Open to the public, limited only by
 the space available. The meeting room
 accommodates approximately 50 people.

Purpose: Participants will provide NIOSH
 with their individual advice and comments
 regarding technical and scientific aspects of
 the NIOSH protocol "Postural Stability and
 Motor Response Times During Scaffold End
 Frame Handling." Peer review panelists will

review the study protocol and provide
 individual advice on the conduct of the
 study. Viewpoints and suggestions from
 industry, labor, academia, other
 governmental agencies, and the public are
 invited.

Agenda items are subject to change, as
 priorities dictate.

For Further Information Contact: Brian E.
 Moyer, M/S 119, 1095 Willowdale Road,
 Morgantown, West Virginia 26505, telephone
 (304) 285-5969.

Dated: January 8, 1997.
 Carolyn J. Russell,
*Director, Management Analysis and Services
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**Administration for Children and
 Families**

**Proposed Information Collection
 Activity; Comment Request**

Proposed Projects:
 Title: Child Care Quarterly Unit
 Report
 OMB No.: New collection
 Description: This legislatively-
 mandated report collects program and

participants data on children and
 families receiving direct CCDF services.
 Disaggregate data will be collected and
 will be used to determine the
 participants and program characteristics
 as well as cost and level of child care
 services. The data will be used to
 provide a report to Congress. Form ACF
 801 represents the data elements to be
 collected and reported to ACF.

Respondents (States and Territories)
 will be asked to sample the population
 of families receiving benefits on a
 monthly basis and submit the three
 most current monthly samples to ACF
 quarterly. Each monthly sample is
 drawn independent of the other samples
 and retained for submission within a
 quarterly report. ACF is not issuing
 specifications on how respondents
 compile overall database(s) from which
 samples are drawn. ACF will provide to
 the respondents a sampling plan which
 will specify minimum sample size. It is
 expected to be a monthly sample of
 approximately 150 cases for large States
 with smaller samples based on
 population size adjustments for smaller
 respondents.

Respondents: States, D.C., Guam,
 Virgin Islands and Puerto Rico

ANNUAL BURDEN ESTIMATES

Instrument	Number of respondents	Number of responses per respondent	Average burden hours per response	Total burden hours
ACF-801	54	4	20	4,320

Estimated Total Annual Burden Hours:
 4,320.

In compliance with the requirements
 of Section 3506(c)(2)(A) of the
 Paperwork Reduction Act of 1995, the
 Administration for Children and
 Families is soliciting public comment
 on the specific aspects of the
 information collection described above.
 Copies of the proposed collection of
 information can be obtained and
 comments may be forwarded by writing to
 the Administration for Children and
 Families, Office of Information Services,
 Division of Information Resource
 Management Services, 370 L'Enfant
 Promenade, SW., Washington, DC
 20447, Attn: ACF Reports Clearance
 Officer. All requests should be
 identified by the title of the information
 collection.

The Department specifically requests
 comments on: (a) Whether the proposed
 collection of information is necessary
 for the proper performance of the
 functions of the agency, including
 whether the information shall have
 practical utility; (b) the accuracy of the

agency's estimate of the burden of the
 proposed collection of information; (c)
 the quality, utility, and clarity of the
 information to be collected; and (d)
 ways to minimize the burden of the
 collection of information on
 respondents, including through the use
 of automated collection techniques or
 other forms of information technology.
 Consideration will be given to
 comments and suggestions submitted
 within 60 days of this publication.

Dated: January 9, 1997.
 Douglas J. Godesky,
Reports Clearance Officer.
 [FR Doc. 97-940 Filed 1-14-97; 8:45 am]
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Food and Drug Administration

[Docket No. 96N-0488]

**Use of Clorsulon Drench in Goats;
 Availability of Data**

AGENCY: Food and Drug Administration,
 HHS.

ACTION: Notice.

SUMMARY: The Food and Drug
 Administration (FDA) is announcing the
 availability of target animal safety and
 effectiveness data, human food safety
 data, and environmental data to be used
 in support of a new animal drug
 application (NADA) or supplemental
 NADA for use of a suspension
 containing 8.5 percent clorsulon as a
 drench in goats for the treatment of
 adult liver fluke infestation. The data,
 contained in Public Master File (PMF)
 5440, were compiled under National
 Research Support Project No. 7 (NRSP-
 7), a national agricultural program for
 obtaining clearances for use of new
 drugs in minor animal species or in
 animal species for the control of
 diseases that occur infrequently or in
 limited geographical areas.

ADDRESSES: Submit NADA's or
 supplemental NADA's to the Document
 Control Unit (HFV-199), Center for
 Veterinary Medicine, Food and Drug
 Administration, 7500 Standish Pl.,
 Rockville, MD 20855.